

RIGGINS et al  
Serial No.08/206,405

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concl.

and a fibrous material or fiber of an aromatic polyamide which has been dyed with a dyebath comprising a mixture of a carrier and a dye soluble or dispersed with the carrier, the carrier comprising an amide having 7 to 14 carbon atoms excluding N-octyl-2-pyrrolidone and N-cyclohexyl-2-pyrrolidone.--

### REMARKS

The above claim is added to this application and is copied in substance or corresponds to claim 1 of U.S. patent 5,207,803 as explained in more detail in the concurrently filed Request for Interference with Patent under 37 CFR 1.607(a).

Claim 65 is similar to claim 1 of this application and finds basis in the disclosure as follows:

dyeing and flame retardant treating	page 7, lines 16-18
aromatic polyamide fibers	page 14, line 4
aqueous dyebath	page 5, lines 1-21
a tinctorial amount of at least one dye	page 7, line 22
a flame retardant	page 16, lines 3-15
an amide having 7 to 14 carbon atoms excluding...	page 10, lines 4-8
heating the fiber while in contact with the dye bath	page 8, lines 3-6
fibrous material of an aromatic polyamide dyed with dyebath	page 28, lines 1-2

The above table correlates the elements of the proposed count to the relevant portions of the specification of this application as required by 37 CFR 1.607(a)(5). More generally, the relationship between the disclosure of the subject

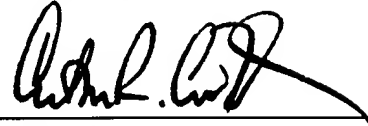
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application and the use of amide-type diffusion agent/carrier DEET will be apparent.

Respectfully submitted,

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